NAME

sasl_getsecret_t - Cyrus SASL documentation

SYNOPSIS

#include <sasl/sasl.h>

int sasl_getsecret_t(sasl_conn_t *conn,
          void *context,
          int id,
          sasl_secret_t ** psecret);

DESCRIPTION

int sasl_getsecret_t(sasl_conn_t *conn,

void *context,

int id,

sasl_secret_t ** psecret);

sasl_getsecret_t() is used to retrieve the secret from the application. A sasl_secret_t should be allocated to length *sizeof(sasl_secret_t) + <length of secret>*. It has two fields: *len* which is the length of the secret in bytes and *data* which contains the secret itself (does not need to be null terminated).

Parameters

⊕ **conn** - is the SASL connection context

RETURN VALUE

SASL callback functions should return SASL return codes. See sasl.h for a complete list. **SASL_OK** indicates success.

Other return codes indicate errors and should be handled.

SEE ALSO

RFC 4422,:saslman:*sasl(3)*, sasl_callbacks(3)

AUTHOR

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